

ABSTRACT

A method for manufacturing faucet spouts includes forming a tubular member to have a smooth inner peripheral surface, and forming an outer covering member onto an outer peripheral portion
5 of the tubular member, to have a smooth outer peripheral surface formed on the outer covering member. The faucet spouts may be manufactured with a greatly reduced cost, and a greatly simplified manufacturing process. An insert may be secured onto the tubular member, and arranged between the tubular member and the outer
10 covering member. The insert is preferably made of recycled materials.